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26 MAY 1964

MEMORANDUM FOR: Deputy Director for Science and Technology

SUBJECT:

OEL FY-1965 Budget Requirements

1. Inclosure 1 shows the immediate needs of OEL for FY-1965.

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25X1A1a 25X1A1a 25X1A1a 2. Personnel requirements are set at ceiling positions which represents a decrease of three positions from our previous forecast of needs requested plus from OSA). Against these positions we are requesting an over-ceiling AE of This latter figure in conjunction with normal headquarters personnel ceiling lapse will permit us to accommodate seven to eight personnel in the training/overseas processing and return/training cycle. The planned use of the additional ten personnel is as follows:

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- a. Project will require one full-time resident manager at the prime contractor's facility for at least the next two years. There is every probability that this will turn into a permanent requirement to accommodate follow-on modifications, aircraft I.R.A.N.'s, etc.
- b. One position is required for the OEL Staff for a full-time combination Programs Budget and Fiscal Officer. The size and complexity of the OEL R&D Program make this a necessity.
- c. The Analysis Division requires an additional maintenance technician and if the requirement for and ESV analysis obtains, one additional engineer/analyst is required.

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25X1C8c 25X1C8c	d. The two new approved projects (configuration and liaison project) which must be supported by the Operations Division require an additional project officer.	ł
25X1X3 25X1X3 25X1A6a 25X1X3 25X1A6a 25X1C8c	e. The Ground Systems Division requires two additional engineers to provide a "flying squad" for quick reaction engineering support. In this connection we cite the following unplanned/unprogrammed activities: calibration of the Antenna and other engineering support to quick reaction ELINT coverage in for missile firings; continuing support to project; and anticipated engineering problems in	V
25X1A1a	f. Inclosure 2 is a break-out by project and dollar cost of the program proposed for the newly created Air Systems Division and Signals Measurement Staff. We feel that an increase of three engineers over the present authorization is mandatory for proper administration of a program.	3
25X1A1a	3. It will be noted immediately that our request for funds is approximately over the Congressional Budget forecast and authorization. This is explained as follows:	
25X1A1a 25X1A1a	a. An increase of in funds for personal services is requested to accommodate our proposed personnel increase and over-ceiling AE.	
29/(1)(13	b. An increase of over the Ground Systems Division forecast is to obtain pre-production prototypes for field test and production drawings for follow-on procurement. Several items in the COMINT R&D category resulted in successful design development and several operational components have indicated a requirement for quantity production. The extra cost for production drawings will result in large dollar savings on competitive bids for production.	
25X1A1a	c. Of the which is requested for OEL	
25X1A1a	funding of certain Air Systems Division projects only was forecast. The balance represents projects in the field of	
25X1A1a	advanced development which were not even a consideration at the time of last year's budget forecast. Approximately	
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25X1A1a 25X1A1a 25X1A1a 25X1A2d2	; and the versatile receiver system. The remaining funds are in support of the Program which has developed only in the past fiscal year. The Air Systems Division program therefore needs to be considered in separate context from previously established OEL funding levels.	25X1A2d2
25X1A1a	d. The Analysis Division program imposes an increase of which is a trade off between R&D and procurement funds. This increase is programmed exclusively to improve our capability in the	25X1D6I
25X1A1a	e. Finally, an increase of for travel funds is to accommodate the Air Systems group which were transferred from OSA.	,
	4. Since a large majority of the FY-1965 proposed program represents new programming and a radical departure from previous budget forecasts, it is requested that every consideration be given to this proposal. [5] [6] [6] [7]	
	George C.	

GEORGE C. MILLER
Assistant Director for ELINT
Deputy Director
for
Science and Technology

Attachments: a/s

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